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INFORMATION

REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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			50X1-H
COUNTRY	USSR/Rumania	REPORT	
SUBJECT	Port Observations a Batumi, Izmail, and	at Zhdanov, Tuapse, DATE DISTR. I Constanta NO. PAGES 1	3 December 1959
		REFERENCES	
DATE OF INFO.			50X1-H
PLACE & DATE ACQ.		S ARE DEFINITIVE. APPRAISAL OF CONTENT	50X1-HU
Att. No.			Water Control of the
1.	A at Zhdanov	report,	on observations 50X1-H
	structures. Sketch are included.	re were four or five very large two nes of the motor gunboat and the b	arracks-like structures
2.	describing vessels observed between Ba	reports,	and port facilities with an whidentified 50X1-
2.	describing vessels observed between Be apparatus under a t near Fe sketch maps of Batu	atumi and Zhdanov. A "destroyer" tarpaulin on her afterdeck and a second siya; sketches of the vessels aumi, Zhdanov, and the Kerch Strait	ubmarine were sighted on re included. Annotated and an unannotated
2	describing vessels observed between Be apparatus under a t near Fe sketch maps of Batu	atumi and Zhdanov. A "detroyer" tarpaulin on her afterdeck and a s	ubmarine were sighted on re included. Annotated and an unannotated
2	describing vessels observed between Be apparatus under a t near Fe sketch maps of Batu sketch map of the F	atumi and Zhdanov. A "destroyer" tarpaulin on her afterdeck and a second siya; sketches of the vessels aumi, Zhdanov, and the Kerch Strait	ubmarine were sighted on re included. Annotated and an unannotated
	describing vessels observed between Be apparatus under a t near Fe sketch maps of Batu sketch map of the F	atumi and Zhdanov. A "detroyer" tarpaulin on her afterdeck and a secondary, sketches of the vessels aumi, Zhdanov, and the Kerch Strait Rumanian port of Constanta are also report, vessels encountered Zhdanov are included.	on the ports of Sketch Start of Tuapse.
3	describing vessels observed between Bs apparatus under a t near Fe sketch maps of Batu sketch map of the F A Izmail and Zhdanov, maps of Izmail and	atumi and Zhdanov. A "destroyer" tarpaulin on her afterdeck and a secondary, sketches of the vessels aumi, Zhdanov, and the Kerch Strait Rumanian port of Constants are also report, vessels encountered Zhdanov are included.	on the ports of Sketch Start of Tuapse. Support Sup
3	describing vessels observed between Be apparatus under a test of the sketch maps of Batusketch map of the Fall Izmail and Zhdanov, maps of Izmail and Shipyard, vessel si	atumi and Zhdanov. A "destroyer" tarpaulin on her afterdeck and a secondary, sketches of the vessels aumi, Zhdanov, and the Kerch Strait Rumanian port of Constanta are also report, vessels encountered Zhdanov are included. report on observations in the port, construction at the	on the ports of Ske+2h She Dzerzhinskiy ons are briefly
3	describing vessels observed between Be apparatus under a test of the sketch maps of Batusketch map of the Fall Izmail and Zhdanov, maps of Izmail and Shipyard, vessel si	atumi and Zhdanov. A "destroyer" tarpaulin on her afterdeck and a secondary, sketches of the vessels aumi, Zhdanov, and the Kerch Strait Rumanian port of Constanta are also report, vessels encountered Zhdanov are included. report on observations in the port, construction at the	on the ports of Ske+ih 50X1-Hort of Tuapse. The Dzerzhinskiy ons are briefly
3	describing vessels observed between Be apparatus under a test of the sketch maps of Batusketch map of the Fall Izmail and Zhdanov, maps of Izmail and Shipyard, vessel si	atumi and Zhdanov. A detroyer tarpaulin on her afterdeck and a secondary, sketches of the vessels aumi, Zhdanov, and the Kerch Strait Rumanian port of Constanta are also report, vessels encountered Zhdanov are included. The port on observations in the port of construction at taghtings, and military installations.	on the ports of Ske+2h She Dzerzhinskiy ons are briefly
3 4	describing vessels observed between Bs apparatus under a t near Fe sketch maps of Batu sketch map of the F A Izmail and Zhdanov, maps of Izmail and Shipyard, vessel si noted.	atumi and Zhdanov. A destroyer tarpaulin on her afterdeck and a secondary, sketches of the vessels aumi, Zhdanov, and the Kerch Strait Rumanian port of Constants are also report, vessels encountered Zhdanov are included. The port on observations in the port of construction at target in	on the ports of Ske+ih 50X1-Hort of Tuapse. The Dzerzhinskiy ons are briefly

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			REFERENCES	k 5		
DATE (NPO. PLACE DATE A	& ACQ.					50X1-H 50X1-H
	U rce eval uations are definitive	APPRAISAL OF CONTENT	IS TENTATIVE.	OTE FOREGOIN	g explan	ATION
2.	Dzershinskiy Shipyard					
3.	Dzershinskiy Shipyard Four ferry boats were be the twin-screw, dieseled to six tankers of 10-12 paired.	powered type, which c	an carry six f	freight rail	cars.	Four
3.	Four ferry boats were be the twin-screw, diesel- to six tankers of 10-12	powered type, which c	an carry six f	freight rail	to be r	Four 'e-
	Four ferry boats were be the twin-screw, diesel- to six tankers of 10-12 paired. Vessels Sighted Six unidentified naval	powered type, which c ,000 tons were either	an carry six funder repair	freight rail or waiting	to be x	Four '* OX1-HU

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Miscellaneous Installations

- 5. Behind the Chardak (sic) light, there were three 6-inch guns, and a network of ground and air radar. Close by were small, camouflaged buildings and a signal station with the call sign K.T. or K.T.L. The signal tower is about 60 meters high.
- 6. One mile south of the harbor entrance there were underwater cables.

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	att No. 2.	50X1
	all.	
CONCERNING	SOVIET PORTS	50X1

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Naval Vessels Encountered

A superdestroyer or light cruiser and two tenders nearby were observed in the Black Sea in the vicinity of FEODOSIA, between Cape MEGANON and 50X1-HUM Cape CHAUDA, The vessels were about 7 miles from the coast, and appeared to be anchored. The superdestroyer or light cruiser was painted light gray, about 110-120 meters long, single-stacked, and had two gun turrets forward and one aft. A small tripod mast forward of the stack, and a round mass at the base of the small mast above the forebridge were noted. Abaft the stack and as far as the stern turret, the deck is level, and on it 50X1-HUM

noted a round mass, as shown on attached sketch, covered with tarpaulin tied down with ropes. 50X1-HUM The two tenders were closer to shore, and

they were ordinary supply vessels, about 80 meters long.

A submarine was observed surfacing near the superdestroyer

The submarine's silhouette is shown on attached sketch. It appeared 50X1-HUM to be unarmed, and its deck was very flat and rose about one meter above water. The conning tower was located forward of midship. Its length could not be estimated.

50X1-HUM

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A small motor vessel was also seen in the vicinity at that time,	
towing by means of a long steel cable a very small float which was hardly	
visible in the vessel's wake.	
noted some	50X1-HUN
fishing vessels, all of the same type, 40-45 meters long, with canvas-	
covered materiel and some nets at the stern. The fishing vessels did not	
have any equipment for trawling.	
, at latitude 43° 10' and longitude 34° 20' in the	50X1-HUN
Black Sea, a naval supply vessel of about 800-1,000 tons gross and 70-80	
meters long, was observed in the distance with a crane working over the	.
starboard. No other details were noted owing to the distance.	50X1-HUM
Port of ZHDANOV	
Port of ZHDAMOV	50X1-HUN
Port of ZHDANOV	50X1-HUN
Port of ZHDANOV There were only two coast guard vessels in the naval area indicated	50X1-HUN

SEGREI

SECRET	50X1-HU
at the pier identified by No. 1 on the sketch.	
observed four narrow-gauge railroad tracks and four cranes on the	
pier.	
On the quay between piers No. 1 and No. 3 were noted 21 crames,	
some of them placed away from the edge.	
On pier No. 3 was a grain elevator rectangular in shape, about 30-40	
meters high, whose undulating exterior revealed that it contained ll bins	
along its length, and 7 along its width.	
At pier No. 6 was seen a steel floating dock about 100 meters long.	
	50X1-HL
Black Sea	
The area shown on the accompanying sketch is restricted to navigation	
The area shown on the accompanying sketch is restricted to navigation	
The area shown on the accompanying sketch is restricted to navigation and used by Soviet naval vessels for exercises.	50V4 I II
The area shown on the accompanying sketch is restricted to navigation and used by Soviet naval vessels for exercises. Ports Along the Coast of CRIMEA	50V4 III
The area shown on the accompanying sketch is restricted to navigation and used by Soviet naval vessels for exercises. Ports Along the Coast of CRIMEA any merchant vessel can enter any port on	50V4 I II
The area shown on the accompanying sketch is restricted to navigation and used by Soviet naval vessels for exercises. Ports Along the Coast of CRIMEA any merchant vessel can enter any port on the southern coast of CRIMEA by first informing the harbor commandant, stating time and date of arrival and reason for visit.	50V4 I II
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SECRE	
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Strait of KERCH

observed a fast

motor patrol vessel described as follows:

- hull steel, painted dark gray
- bow clipper style
- stern square, slightly cut in
- overall length about 30 meters
- deck single bridge
- mast one, pole-type, small, placed immediately after the forebridge, between the bridge and the deck house
- stack one, oval, low, placed on the deck house and not too far from the mast
- superstructure forebridge with open navigating bridge, deck house, and engine room painted gray
- power plant two diesel engines, dual propellers
- armament four AA machine gun: mounts: a heavy one fore, another heavy one aft, and two light ones on the deck house.
- (2) Mooring area of numerous fishing vessels of 40-50 tons
- (3) Fortified area
- (4) Artillery battery of four self-propelled guns
- (5) Railroad yard; numerous cars and locomotives, and several buildings observed

SEGRET

SECRET

- (6) Same as above
- (7) Ferry terminal. There are four ferryboats linking the rail lines of CRIMEA with the CAUCASUS.
 - (8) Concrete berth for ferryboats
- (9) Ferryboat coming from the Sea of Azov with more than 500 workers aboard
- (10) TUZLA Spit; numerous single-story buildings observed along the coast. They could be large warehouses.

Port of ZHDANOV

Landmarks:

- (1) Quay being worked on and equipped with railroad tracks and cranes
- (2) Observed 7-8 electric cranes which lift rail cars loaded with 9 tons of cargo
- (3) at the coal pier; along the inner apron run four cranes: two of 15-ton, and two of 10-ton capacity

(4) The pier is equipped with two tracks: one for the cranes, and the other running almost along the center of the pier

- (5) Area where new tracks are being laid
- (6) Yugoslav freighter Makedonija, bunkering

(7) freighter loading coal

(8) Yugoslav freighter loading coal

(9) freighter loading coal

50X1-HUM

50X1-HUM

50X1-HUM

- 5 -

SEGRET

SECRET

50X1-HUM

BATUMI

50X1-HUM

Description of port and urban areas:

(A) Neftyanaya Gavan

The average height of the quay and the outer breakwater above sea level is about 3 meters. Water depth ranges from a minimum of 3.5 feet [at the piers] to a maximum of 5 feet.

- (1) Berth No. 1, for loading crude oil
- (2) " " 2, " " " "
- (3) " " 3, " " " "
- (4) " "4, " " gas oil
- (5) " 5, " benzol and toluene
- (6) Berth of the only existing tug. Quayed area
- (7) Various pipelines: they are all exposed, and each berth has 12-15 outlets.
 - (8) Various buildings, some masonry and others frame
 - (9) Port railroad yard
 - (10) Quayed area, for loading coal
- (11) Quayed area, for loading and unloading general cargo; quay equipped with electric cranes
 - (12) Cold-storage warehouse
 - (13) Wall
 - (14) Railroad track, ending at X
 - (B) Urban area

SECRET

SECHEL

- (15) Inflot
- (16) Maritime station and harbor captain's office, customs and police offices
 - (17) Pilot station with 3-5 pilots
 - (18) Fresh-water outlet
 - (19) Interclub
 - (20) Military barracks; numerous sailors seen gardening
 - (21) Barracks
 - (22) Mooring area for fishing vessels and small craft

Miscellaneous information: About 10 miles south and 10 miles north of the port are two powerful searchlights, with a range of 12 miles, which constantly sweep the sea at night. Merchant vessels proceeding to BATUMI are followed and brightly lighted by the searchlights.

the surveillance maintained by the searchlights is geared to that of a radar network.

50X1-HUM

SECRET

	SECRET	
IZMAIL		
Naval Vessels	att. NO. 3	
A fast Sov	iet corvette came out of SEVASTOPOL'	
		50X1-H
	observed between Cape KHERSONES and	
Dodat CADYOU -	large Soviet naval formation engaged in exercises, con-	
	surface vessels, among them cruisers and destroyers, and	
three submarine	es. The latter submerged and surfaced continuously.	50)(4.1)
		50X1-H
In an area	closed to navigation between Cape KHUDA and Cape TAKIL;	
noted th	ree surface vessels and a submarine engaged in exercises.	50X1-H
	aree surface vessels and a submarine engaged in exercises. Cape TAKIL, near the Strait of KERCH, noted a Soviet	
North of C		
North of C	Cape TAKIL, near the Strait of KERCH, noted a Soviet	
North of C	Cape TAKIL, near the Strait of KERCH, noted a Soviet	50X1-H
North of C	Cape TAKIL, near the Strait of KERCH, noted a Soviet	50X1-H
North of C	Cape TAKIL, near the Strait of KERCH, noted a Soviet	50X1-H
North of C	Cape TAKIL, near the Strait of KERCH, noted a Soviet	50X1-H
	Cape TAKIL, near the Strait of KERCH, noted a Soviet	50X1-H 50X1-H 50X1-H
North of C	Cape TAKIL, near the Strait of KERCH, noted a Soviet	50X1-H
North of C	the corvette is permanently stationed in	50X1-H

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SECRET	50X1-HUM
Port of IZMAIL	
2 - Merchant vessels in port The freighter arrived in IZMAIL	
The freighter arrived in IZMAIL mooring at the side of an empty barge (shown on sketch by	, 50X1-HUN
an arrow) to unload ore (No 1 on sketch).	,
an arrow) to unitodu ofe (no i on sheetch).	/ 50X1-HUM
Soviet ship of 8,000 tons loading rolls of tarred paper which were	33/11131
stacked on the pier (No 2 on sketch).	
Soviet ship of 4,000 tons loading cement (No 3 on sketch).	
Steel river lighter of 1,000 tons, of Czechoslovakian make and	
flag, with its own crew,	
(No 4 on sketch).	 50X1-HUM
Steel river lighter like the foregoing, on which the mineral cargo	
was loaded and directly transported to Czechoslovakia (No 5 on sketch).	
- 7 -	
SECRET	50X1-HUM

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SECRET	50X1-HUM
Modern floating crane of Czechoslovakian make, 10-ton capacity, with	
luffing jib and grab, used in transferring the oreto	50X1-HUM
the above-mentioned lighters (No 6 on sketch).	
Floating crane similar to the foregoing (No 7 on sketch).	
3 - Port, naval area, military defenses and installations, commercial	
and industrial area, etc.	
Letter A on the sketch shows a number of masonry buildings used for	
commercial and business offices.	
Letter B on the sketch shows the stacks of tarred paper rolls on	
the landing in front of the port area, including those loaded by the ship	
identified by No 2 on the sketch.	
Letter C on the sketch shows a stack of cement in bags.	
Letter D on the sketch shows four luffing jib cranes of 5 tons, of	
Soviet make, running on rails and with electric power take-off on ground.	
a stretch of quay about 50 meters long (letter E	
on sketch) is in advanced state of construction.	50X1-HUM
The port is connected with the city by a well-kept road, indicated	
by two black parallel lines on sketch. At one point on the road there is	
a permanent control post (letter F on sketch), where police inspect all	
incoming and outgoing traffic.	
4 - Miscellaneous information	
the present call letters of Radio IZMAIL are	50X1-HUM
UBO 2, and it operates on a frequency of 486 [kilocycles?]. The	
call letters are not listed, andin 1957 these	50X1-HUM
- 8 -	
SECRET	50X1-HUM

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	SECRET				50X1-HU
were assigned to the	he station of th	e port of SUKHU	MI.		
	the current	in the port of	IZMAIL is 3 and	even 4	50X1-HU
nots.					•
VOUVE					
Port of ZHDANOV					50X1-HL
2 - Merchant	vessels in port				
					50X1-HUI
Sovilist freigh	ter of 4,000 ton	s engaged in co	mmercial operati	ons	
(No 2 on sketch).					
	-	9 -			
		-			
	SECRET				50X1-HL

Sanitized Copy Approved for Release 2010/10/29 : CIA-RDP80T00246A051600680001-4	
SECRET	50X1-HUM
Yugoslav freighter of 7,000 tons loading coal	
(No 3 on sketch).	50X1-HUM
freighter waiting for a berth (No 4 on sketch).	
Firmly anchored reinforced concrete hull used as a tank. Vessels	50X1-HUM
tie to the hull to bunker with fuel oil (No 5 on sketch).	
3 - Port, naval area, military defenses and installations, commer-	
cial and industrial area, etc.	
The approach to the eastern breakwater is made through a channel	
lined with metallic nets. At the end of the channel is a round buoy with	
a green light, which serves as entrance light (letter A on sketch).	
The red light is located at the head of the pier (letter B on	
sketch).	
The green light of the northern entrance is located at the head of	
the northern breakwater (letter C on sketch).	
The red light of the northern entrance is located at the head of	
the southern breakwater (letter D on sketch).	
On the southern breakwater is located another red light (letter E	
on sketch). The corresponding green light is on a round buoy (letter F	
on sketch).	
A masonry building houses the coal weighing scale (letter G on	
sketch). It is located near a beach, indicated by broken lines on the	
sketch.	
Four fixed-jib cranes mounted on rails, of 10-ton capacity, Soviet	
make, used for loading coal (letter H on sketch). They are equipped with	

- 10 -

SECRET

	SECRET			50X ⁻
lting hooks to	grab the small coal cars	and dump the ca	rgo directly	
to the ships'	olds.			
				50X ²
5 - Miscell	aneous information			
			1	=->.
	11. A funnace in the en	es of ZHDANOV s	bout 35 minutes	50X ²
	a blast furnace in the ar			
car from the	port, in the direction in	dicated by an ar	row on the	
car from the		dicated by an ar	row on the	B
car from the	port, in the direction in	dicated by an ar	row on the	
car from the	port, in the direction in	dicated by an ar	row on the	B
car from the	port, in the direction in	dicated by an ar	row on the	B
car from the	port, in the direction in	dicated by an ar	row on the	B
car from the	port, in the direction in	dicated by an ar	row on the	B
car from the	port, in the direction in	dicated by an ar	row on the	B
car from the	port, in the direction in	dicated by an ar	erow on the coduces rails.	50X
car from the	port, in the direction in	dicated by an ar	erow on the coduces rails.	B

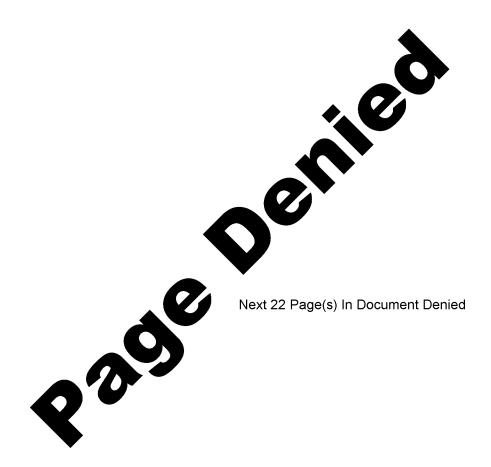
SECRET

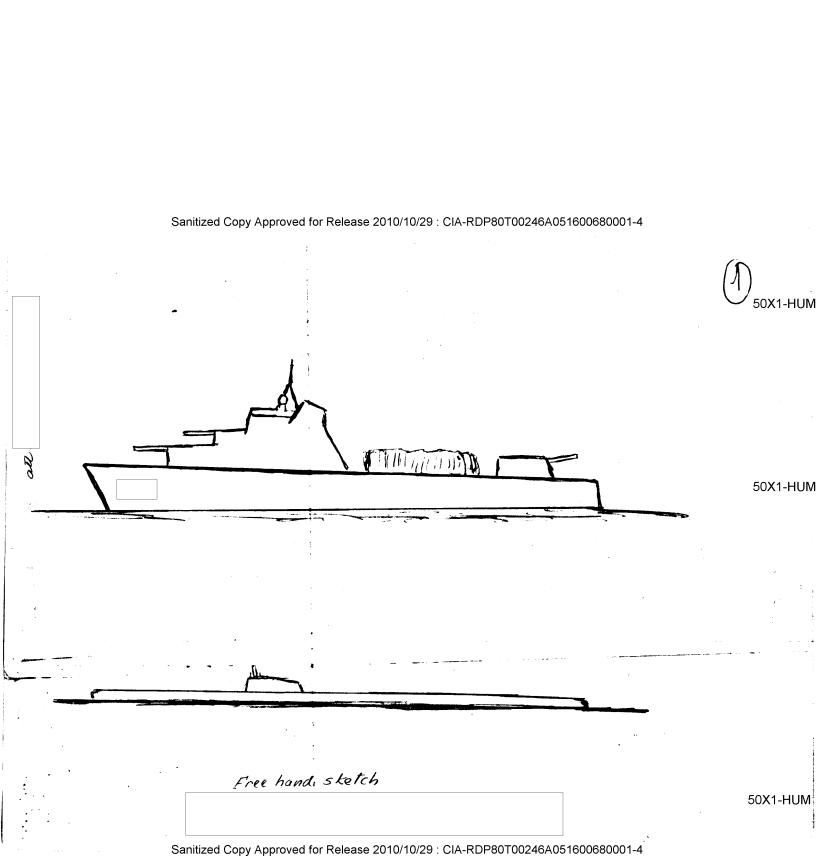
Opposite KERCH, observed two moter terpedo boats proceeding through the KERCH Canal. Twelve crew members were on the deck. One of these boats was armed with a twin AA machinegum, one barrel superimposed on the other (see sketch). Throughout the Sea of Anev ships are obliged to stay within the channel marked off by buoys. Herchantson observed: Seviet moter ship TCM, radar equipped, probable destination DURRES; on its deck were hage boxes, tracks, and jeeps, painted in field colors (about 20 units). Also: Soviet steemer FELIX DEMERZHUSEKI. B. Military and Industrial installations observed On a spit of land about 15 miles from KERCH, on the right side, observed a small artificial herbor, where two steemers appeared to be unleading. The railroad line could be seen. About one kilometer farther along there were four or five very large 2-story barrack-type structures. The state of the state of the seet of the state o		
through the KEECH Camal. Twelve crew members were on the dack. One of these boats was		Ott. No. 1.
through the KEECH Camal. Twelve crew members were on the dack. One of these boats was		
of these boats was armed with a twin AA machinegun, one barrel superimposed on the other (see sketch). Throughout the Sea of Asov ships are obliged to stay within the channel marked off by buoys. Merchantmen observed: Soviet motor ship TCM, radar equipped, probable destination DURRES; on its deck were huge boxes, tracks, and jeeps, painted in field colors (about 20 units). Also: Soviet steamer FELIX DEMERZHINSIX. B. Military and Industrial installations observed On a spit of land about 15 miles from KERCH, on the right side, observed a small artificial harbor, where two steamers appeared to be unleading. The railroad line could be seen. About one kilometer farther along there were four or five very large 2-story barrack-type structures. they were probably either warehouses or barracks (see attached sketch).		
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farther along there were four or five very large 2-story barrack-type structures. they were probably either warehouses or barracks (see attached sketch).	steamer FELIX DZHERZHID	NSKY.
structures.	B. Military and Indust On a spit of land	MSKY. trial installations observed about 15 miles from KERCH, en the right side,
barracks (see attached sketch).	B. Military and Indust On a spit of land observed a small to be unleading. The r	trial installations observed about 15 miles from KERCH, en the right side, l artificial harbor, where two steamers appeared railroad line could be seen. About one kilometer
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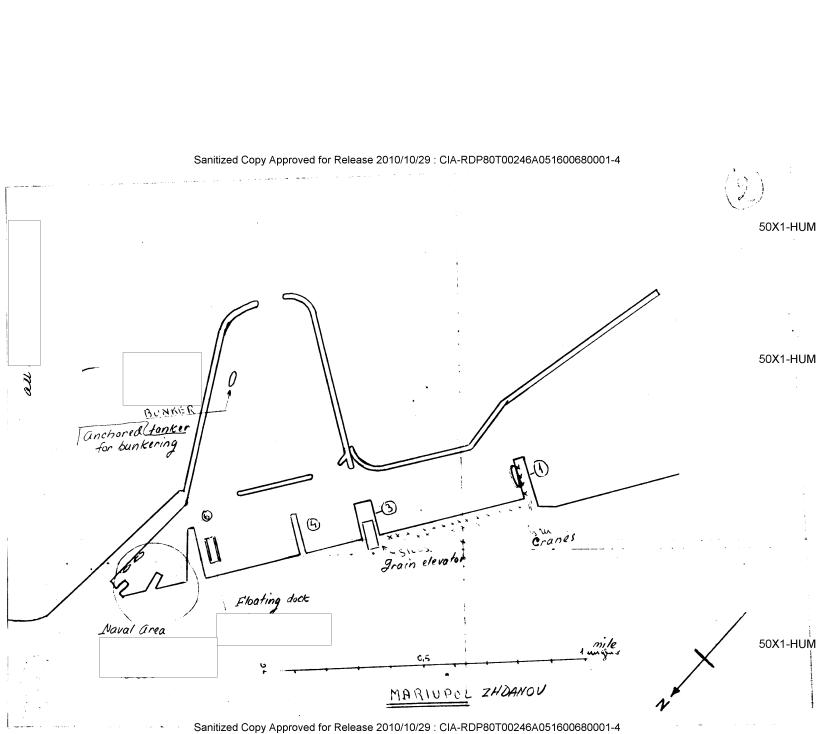
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North of MARIUPO industrial complex.	L, along the coast or counted 25 smok	-	50X1-HUN
Port activity was coal SKOPJE was moored ship was scheduled to	The	ton coal ships unloaded Yugoslav motor ship The Yugoslav	50X1-HUN
	uipped with railroad to d, located opposite the		
begins, remains open port buildings.	day and might, and so	do all of the other	50X1-HUN
D. Miscellaneous			
there are eleven	pilots on duty in the	Sea of Azov.	50X1-HUN

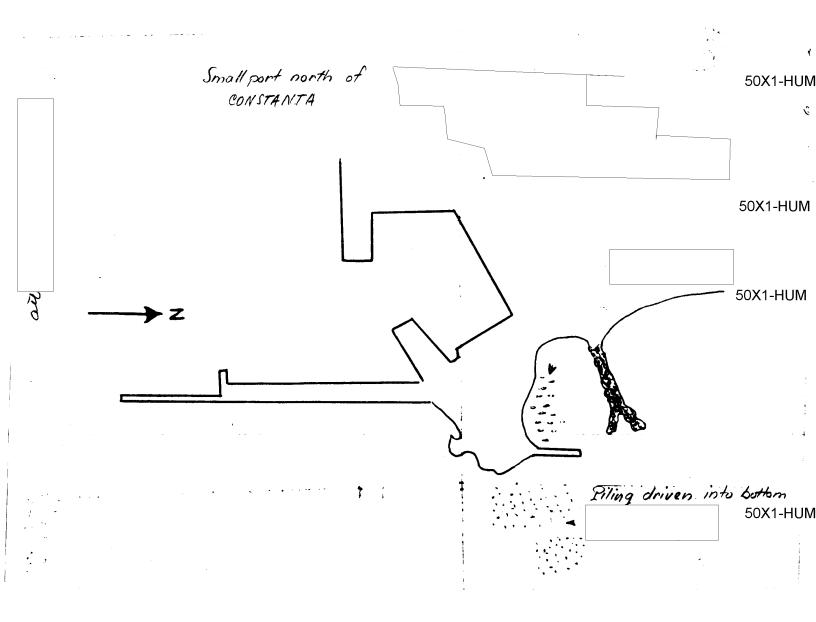
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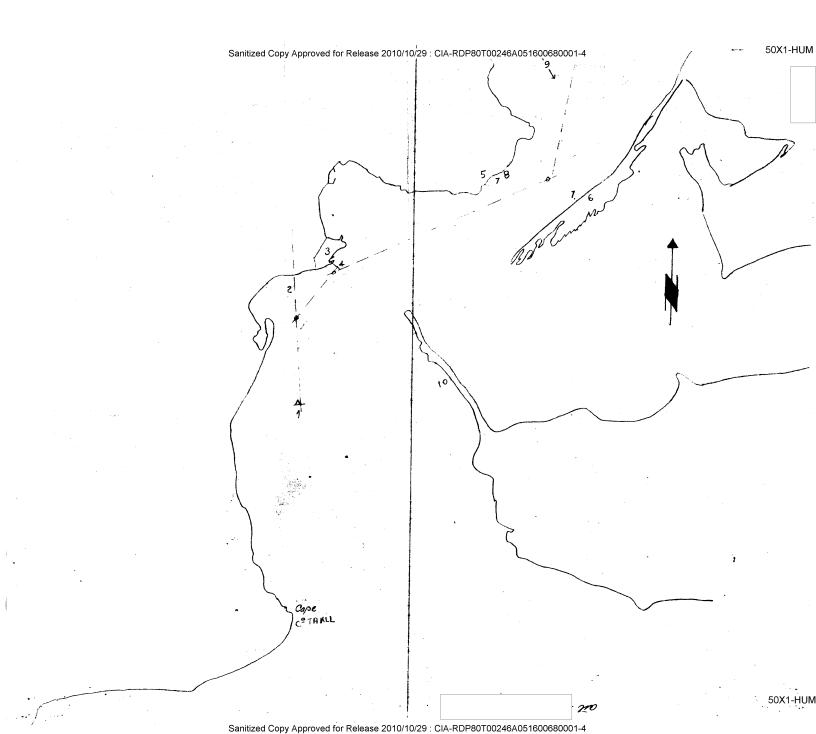


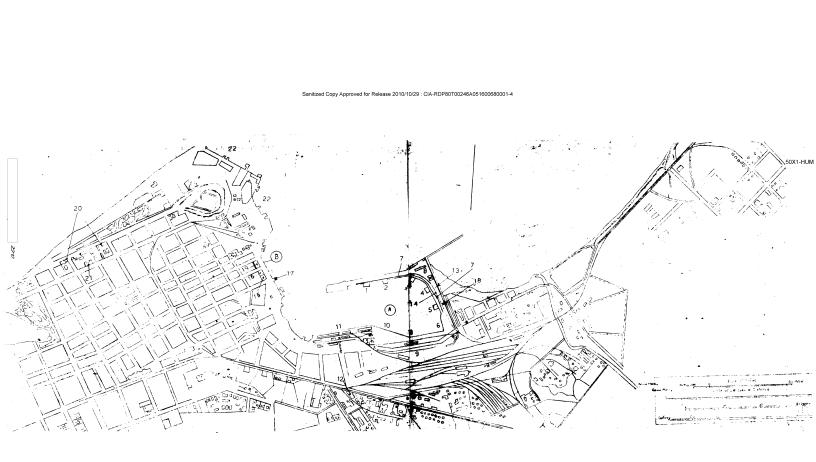


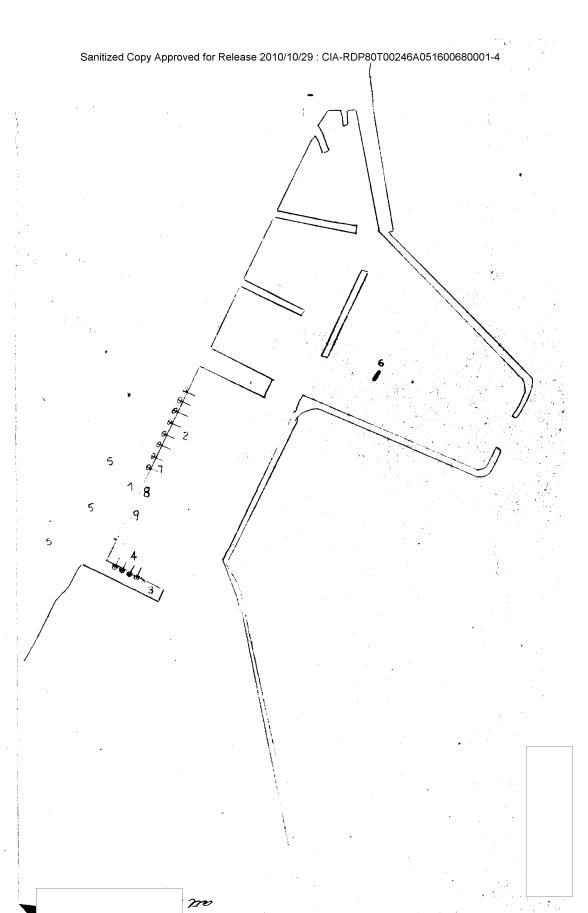
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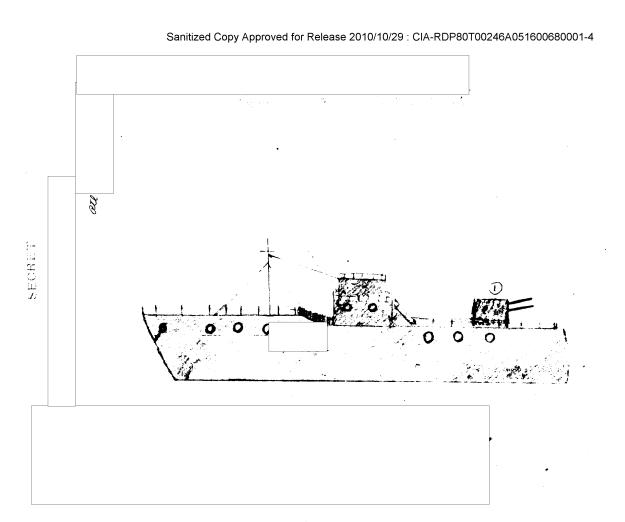






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